maxell

ACTIVEPAD Motecare

EMS Sport Device

MXES-R410PRCP

PA1521-00

User Manual

Thank you for buying this product. Please read this user manual in advance and use the product safely.
Please keep this user manual for future reference.

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Important Instructions - retain for future use

تأكد من تفهم احتياطات السلامة المذكورة اعلاه

請務必理解上述的安全預防措施 -

Assurez-vous que les précautions ci-dessus relatives à la sécurité sont bien comprises

Versichern Sie sich daß die obenstehenden Sicherheitsmaßnahmen Verstanden werden

Βεβαιώνετε πως οι παραπάνω προφυλάξεις ασφαλείας γίνονται κατανοητές

Pastikan bahwa tindakan-tindakan keselamatan sepert di atas dimengerti anda

Accertatevi che le suddette norme di sicurezza siano comprese a dovere

上記の注意事項をよくお読みになり、安全を確認ください

Уверете се дека погоре споменатите мерки не претпазливост се добро разбрени

Asegúrese de qué las precauciones de seguridad precedentes sean bien comprendidas

کاری بکنید که احتیاطهای بالا حتماً درك بشوند

ตัวแน่ใจว่า ข้อควรระวังเรื่องความปลอดภัยข้างต้น เป็นที่เข้าใจกันดี

Yukarda belirtilen güvenlik önlemlerinin antışıldığından emin olunuz

Xịn kiểm chắc rằng những biện pháp làm an toàn kể trên được hiểu rõ

Sunbeam's Safety Precautions

SAFETY PRECAUTIONS FOR YOUR SUNBEAM FOOD PROCESSOR.

- Always use extreme care when handling processing blades and cutting discs. These are extremely sharp and may cause injury if handled incorrectly. Always store processing blades and cutting discs in their respective covers or processing containers.
- Unplug from power outlet before cleaning.
- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- Always fit the safety cover before using the food processor.
- Do not put hot liquids into the food processor bowl or blender jug. Cool to room temperature before processing.
- Avoid contacting moving parts at all times.
- Place the processor bowl onto the base of the processor before fitting any attachments.
- All blades and attachments should be removed with care before cleaning.
- Do not over fill the processor.
- Always remove the blade before emptying the processor bowl of its contents.
- When mixing a heavy load, ie. a '0.5kg dough' do not operate food processor for more than 30 seconds at a time. This does not apply for any of the recipes detailed in this booklet.

Sunbeam is very safety conscious whan dasigning and manufacturing consumer products, but it is assential that tha product user also exarcisa care whan using an alactrical appliance. Listad balow are precautions which are assantial for tha safa usa of an alactrical appliance:

- Read carefully and save all the instructions provided with an appliance.
- Always turn the power off at the power outlet before you insert or remove a plug. Remove by grasping the plug - do not pull on the cord.
- Turn the power off and remove the plug when the appliance is not in use and before cleaning.
- Do not use your appliance with an extension cord unless this cord has been checked and tested by a qualified technician or service person.
- Always use your appliance from a power outlet of the voltage (A.C. only) marked on the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- The temperature of accessible surfaces may be high when the appliance is operating.
- Never leave an appliance unattended while in use.
- Do not use an appliance for any purpose other than its intended use.
- Do not place an appliance on or near a hot gas flame, electric element or on a heated oven.
- Do not place on top of any other appliance.
- Do not let the power cord of an appliance hang over the edge of a table or bench top or touch any hot surface.
- Do not operate any electrical appliance with a damaged cord or after the appliance has been damaged in any manner. If damage is suspected, return the appliance to the nearest Sunbeam Appointed Service Centre for examination, repair or adjustment.
- For additional protection, Sunbeam recommend the use of a residual current device (RCD) with a tripping current not exceeding 30mA in the electrical circuit supplying power to your appliances.
- Do not immerse the appliance in water or any other liquid unless recommended.
- Appliances are not intended to be operated by means of an external timer or separate remote control system.
- This appliance is intended to be used in household and similar applications such as: staff kitchen areas in shops, offices and other working environments; farm houses; by clients in hotels, motels and other residential type environments; bed and breakfast type environments.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

If you have any concerns regarding the performance and use of your appliance, please visit the Sunbeam Website or contact Sunbeam Consumer Care - details are on the back page. Ensure the above safety precautions are understood.

LC6500_LC3500_LC6500_LC3266_17EMB.indd 2-1 12/12/17 09:58

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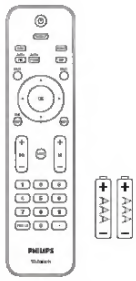
What's in the box

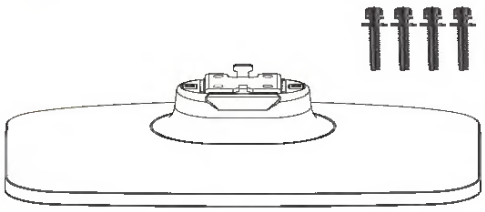
FR Contenu de la boîte

ES Qué hay en la caja

- Television
- Téléviseur
- Televisor



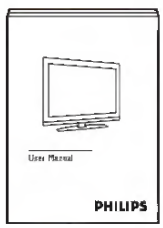
- Remote control and 2 x AAA batteries
- Télécommande et 2 piles AAA
- Control remoto y 2 baterías AAA



- TV stand and 4 x bolts
- Pied de téléviseur et 4 boulons
- Base de TV y 4 pernos

- Stand may differ according to TV model.
- Pied peut varier selon le modèle de téléviseur.
- La base puede ser distinta según el modelo de la TV.

- Quick Start Guide
- Guide de démarrage rapide
- Guía de inicio rápido



- User Manual
- Manuel d'utilisation
- Manual del usuario

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WAARSCHUWING

Nederlands (NL)

Deze servicehandleiding is alleen beschikbaar in het Engels.

- Als de serviceleverancier van een klant vraagt om een andere taal dan Engels, is het de verantwoordelijkheid van de klant om een vertaalde versie te bieden.
- Probeer geen onderhoud aan de apparatuur uit te voeren tenzij deze servicehandleiding is geraadpleegd en begrepen.
- Het niet opvolgen van deze waarschuwing kan bij de serviceleverancier, de operator of de patiënt leiden tot letsel door elektrische schokken, mechanische of andere gevaren.

ADVERTÊNCIA

Português (PT-BR)

Este Manual de Manutenção está disponível apenas em Inglês.

- Caso um prestador de serviços do cliente solicite o manual em idioma diferente do inglês, é de responsabilidade do cliente o fornecimento de serviços de tradução.
- Não tente realizar a manutenção do equipamento antes de ler e compreender este Manual de manutenção.
- O não cumprimento desta advertência pode resultar em danos por choque elétrico e riscos mecânicos para o prestador de serviços, operador ou paciente.

HOIATUS!

Eesti (ET)

Service Manual (Hooldusjuhend) on saadaval ainult ingliskeelsena.

- Kui kliendi teenusepakkuja nõue on, et juhend oleks mõnes muus keeles, korraldab juhendi tõlkimise klient.
- Tutvuge enne seadme hooldustööde tegemist kindlasti juhendiga Service Manual (Hooldusjuhend).
- Selle nõude eiramise korral võib teenindaja, kasutaja või patsient saada elektrilöögi, samuti võivad kaasneda muud ohud.

SGA. When a shadow thread must write to the database, it writes into the SGA only. At a later time the DBWR writes this "dirty" data out to disk.

Parallel execution begins with a shadow thread executing a SQL statement that contains operations, some of which may be performed in parallel. This becomes the shadow parallel coordinator. It dispatches the execution of a statement to several parallel server threads and coordinates the results from the parallel server threads to send the results back to the user. The number of parallel server threads assigned to a single operation is called the "degree of parallelism".

The redo log contains a history of all committed transactions for the database to perform an instance recovery. A minimum of two redo logs is required and more may be used. When a redo log fills, a log switch occurs. At log switch time all new redo information goes to the next redo log file in line. If the system is running in ARCHIVELOG mode, which is recommended, the previous log file is copied out to an archive log file.

With a recent backup, the redo log files, and the redo log archive files, the database can be recovered if needed. The control and configuration files are used to store information of the state and layout of the database as well as system tunables. A more in-depth discussion of the Oracle8 Server architecture can be found in the *Oracle8 Server Concepts Manual.*

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ASR Integrated Management Log (IML) Messages

The Integrated Management Log (IML) records memory errors, as well as catastrophic hardware and software errors, that cause the system to fail. This information helps you quickly identify and correct the problem, thus minimizing downtime.

You can view the IML through Compaq Insight Manager. The Diagnostics Utility either resolves the error or suggests corrective action in systems that do not support event logs.

The IML identifies and records all the errors in Table 3-22.

Table 3-22
ASR IML Messages

Message	Description
Abnormal Program Termination	The operating system encountered an abnormal situation that has caused a system failure.
ASR detected by ROM	An ASR activity was detected and logged by the system ROM.
ASR Test Event	The BIOS Setup Utility generated a test alert.
Automatic Server Recovery Base Memory Parity Error	The system detected a data error in base memory following a reset due to the ASR timer expiration.
Automatic Server Recovery Memory Parity Error	Corrupt system memory caused the operating system to stop responding. Run Diagnostics to identify the failed memory module.
Battery Failing	This message is a low system battery warning. Replace battery within seven days to prevent loss of nonvolatile configuration memory. Failure of the battery supporting the system nonvolatile RAM is imminent.
Caution: Temperature Exceeded	The operating system detected that the temperature of the system exceeded the caution level. Accompanying data in the log notes if an auto-shutdown sequence has been invoked by the operating system.
Diagnostic Error	An error was detected by the Diagnostics Utility. See the specific error code in this chapter for a detailed explanation.
Error Detected On Boot Up	The server detected an error during the(POST).
Processor Prefailure	A CPU has passed an internal corrected error threshold, incurring excessive internal ECC cache errors.
NMI – PCI Bus Parity Error	A parity error was detected on the PCI bus.
NMI – Expansion Board Error	A board on the expansion bus indicated an error condition, resulting in a server failure.
NMI – Expansion Bus Master Time-Out	A bus master expansion board in the indicated slot did not release the bus after its maximum time, resulting in a server failure.
NMI – Expansion Bus Slave Time-Out	A board on the expansion bus delayed a bus cycle beyond the maximum time, resulting in a server failure.

continued

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Warranty and Customer Service

ADTRAN will repair and return this product within 5 years from the date of shipment if it does not meet its published specifications or fails while in service. For detailed warranty, repair, and return information refer to the ADTRAN Equipment Warranty and Repair and Return Policy Procedure.

Return Material Authorization (RMA) is required prior to returning equipment to ADTRAN.

For service, RMA requests, or further information, contact one of the numbers listed at the end of this section.

LIMITED PRODUCT WARRANTY

ADTRAN warrants that for 5 years from the date of shipment to Customer, all products manufactured by ADTRAN will be free from defects in materials and workmanship. ADTRAN also warrants that products will conform to the applicable specifications and drawings for such products, as contained in the Product Manual or in ADTRAN's internal specifications and drawings for such products (which may or may not be reflected in the Product Manual). This warranty only applies if Customer gives ADTRAN written notice of defects during the warranty period. Upon such notice, ADTRAN will, at its option, either repair or replace the defective item. If ADTRAN is unable, in a reasonable time, to repair or replace any equipment to a condition as warranted, Customer is entitled to a full refund of the purchase price upon return of the equipment to ADTRAN. This warranty applies only to the original purchaser and is not transferable without ADTRAN's express written permission. This warranty becomes null and void if Customer modifies or alters the equipment in any way, other than as specifically authorized by ADTRAN.

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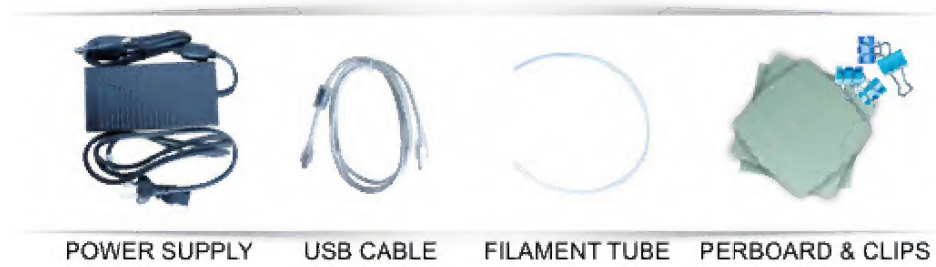
Figure 3. Accessories

PARTS



TOOLS

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Rear view of DE6000 series

The following illustration shows the rear view of a dual DE6000 controller shelf (2U), each controller with a four-port HIC. Depending on the configuration, your system might look slightly different from the illustration.

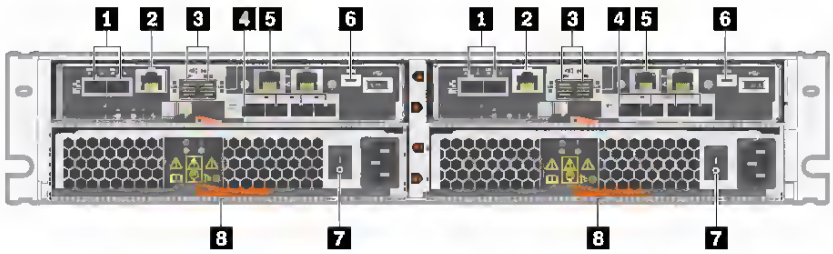


Figure 5. Rear view of DE6000 series

1 Baseboard host ports*	2 RJ45 console port
3 SAS expansion ports	4 HIC host ports (optional)*
5 1Gb Ethernet management port*	6 Micro-B USB console port
7 Power supply switch	8 Power-fan canister

Notes:

- 1: Depending on the configuration, the baseboard host ports can be two 10Gb iSCSI optical ports or 16Gb FC ports.
- 2: There are two Ethernet ports. The P1 port is the 1Gb Ethernet management port. The P2 port is reserved for Lenovo technical support.
- 4: Depending on the configuration, the optional HIC host ports can be four 12Gb SAS ports, 10/25Gb iSCSI optical ports, or 32Gb FC ports.

For information about the LEDs on the rear view, see "LEDs on the rear of controllers" on page 174 and "LEDs on the power-fan canister" on page 181.

Rear view of DE120S and DE240S

The following illustration shows the rear view of DE120S and DE240S.

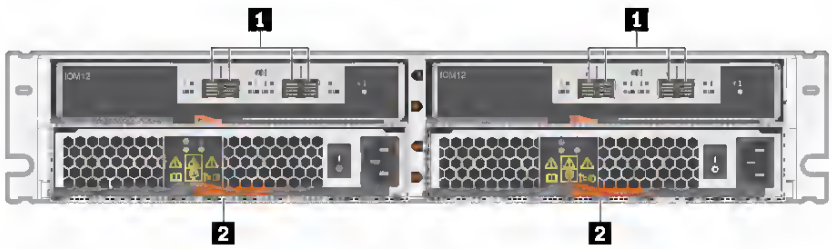
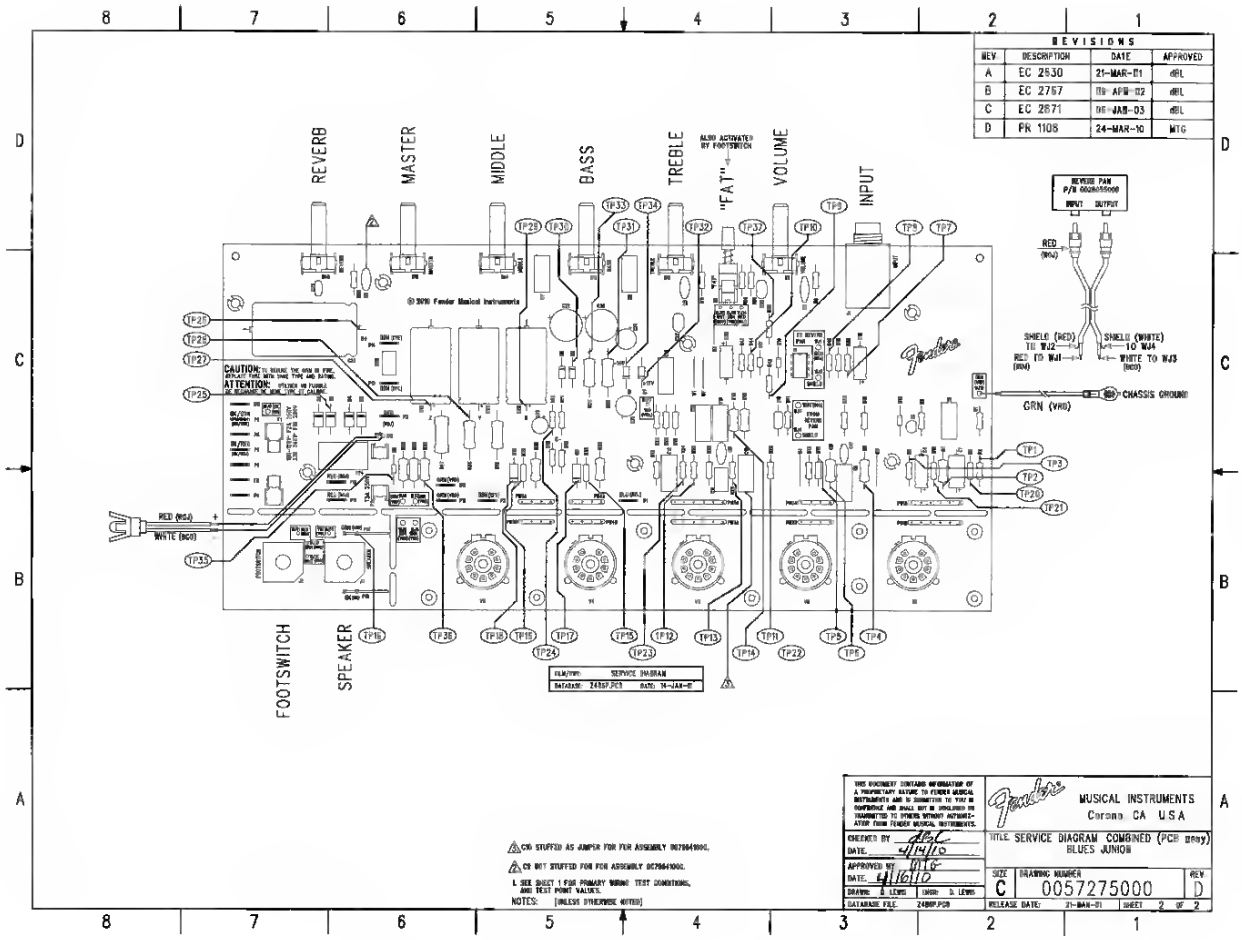


Figure 6. Rear view of DE120S and DE240S

1 SAS ports	2 power-fan canister

Note: For information about the LEDs on the rear view, see "LEDs on the IOMs" on page 180 and "LEDs on the power-fan canister" on page 181.



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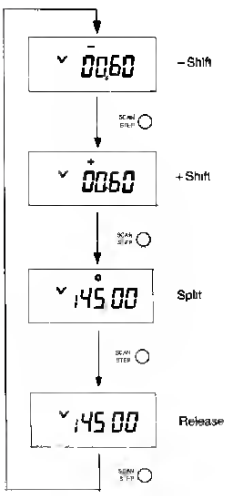
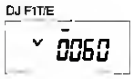
4-9 SHIFT DIRECTION AND OFFSET FREQUENCY



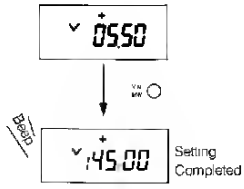
Almost all repeaters operate in the duplex mode. They receive on one frequency and transmit on another frequency. The difference between these frequencies is the offset or shift frequency. The published repeater frequency is usually the repeater transmit frequency. This is the repeater frequency the repeater user selects on the LCD display.
The repeater user transmits on a frequency offset either above or below the repeater frequency.
Once the offset frequency and direction have been programmed into the transceiver they are automatically selected each time the PTT key is pressed.

1. Holding the [F] key press the key. A beep will be heard to indicate that the unit is in the Set Mode.
2. Every time you press the key Shift Direction changes as the chart.
3. Press the key to release the Set Mode.

Entering an Offset (Shift) Frequency

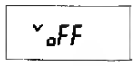


1. Press the key in the Set Mode. "+" or "–" will appear on the LCD.
   An offset frequency will be indicated.
   The initial factory offset frequency settings are 600 kHz for F1T/E and S1T/E, 5 MHz for F4T and S4T, and 7.6 MHz for F4E and S4E.
   The Offset Frequency can be selected between 0 and 15.995 MHz.



2. Offset Frequency may be changed by rotating the Dial for small incremental changes by the channel step at a time.
3. For larger incremental frequency changes holding the [F] key and rotate the Dial to increase or to decrease frequency 1 MHz each time.
4. To return to the displayed repeater frequency press the key. A beep will be heard and the Set Mode will be released.

Selecting Offset (Shift) Direction



1. Holding the [F] key then press the key to put the radio in the Set Mode.
2. Press the key until the desired offset symbol appears on the LCD.
3. A "+" symbol indicated an UP transmitter offset.
4. A "–" symbol indicates a DOWN transmitter offset.
5. When neither a "+" nor a "–" symbol appears the transmitter is in the Simplex mode and will transmit on the receive frequency.
6. If "oFF" appears in place of the frequency during transmit the selected offset frequency is out of band. The transmitter will not transmit. Reset the offset direction and the frequency.

4-10 SPLIT (ODD OFFSET) OPERATION

This function allows you to operate the unit by independent frequencies of receiving and transmitting.

(1) Setting of Split Operation

1. Holding the [F] key press the key. A beep will be heard and the unit is in the Set Mode.
2. Press the key to get "S" on the LCD.
3. Press the key to complete the procedure.

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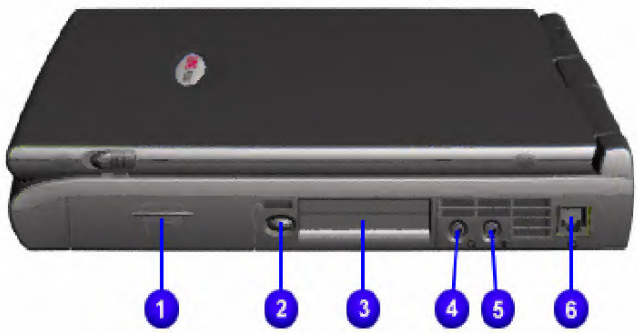
COMPAQ

maintenance & service guide

Presario 1600XL Series

Model 1600T, 1600-XL140, 1600-XL141, 1600-XL142, 1600-XL143, 1600-XL144, 1600-XL146, 1600-XL147, 1600-XL150 XL156, XL157, XL255, XL256, XL257, and XL258

Right-Side Components



No.	Description
❶	Battery Compartment
❷	PC Card Eject Button
❸	PC Card Slot
❹	Headphone Jack
❺	Microphone Jack
❻	Modem Port

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Tuning Goals

There are several factors involved in achieving the best performance from your system. This paper focuses on the hardware, Oracle8 Server, and the operating system. It is important to tune the application software to take advantage of the system resources. Due to the diversity of applications, tuning application software is beyond the scope of this paper. For more information on the tuning of applications, refer to the *Oracle8 Server Application Developer's Guide.*

When tuning a DSS system, the primary goal is to shorten the time it takes to run each query as much as possible. Since each query may differ significantly, it is likely that tuning the system to shorten one query may lengthen another. It is, then, important to determine which queries need to be reduced for acceptable response times across the board. Your most frequently run queries should be tuned first. Once these are tuned, or if you are unsure which of the queries should be tuned, you should tune your longest and your shortest running queries. Tuning your longest running queries can significantly reduce your query response time, while tuning your short running queries will free up high contention resources and ease the contention in many cases as well. This paper is the end result of tuning and evaluating three main areas of a DSS system: I/O, CPU and memory.

I/O Tuning

Due to the sequential nature of DSS systems, tuning I/O on DSS is very different from that of OLTP. Adding disk spindles will often reduce I/O contention in OLTP systems, due to their random I/O access. In a DSS system, you will need to tune I/O beyond the simple addition of disk spindles. This section will discuss I/O tuning for a DSS system in regards to disk layout, partitioning, parallelism, availability, performance and I/O limits.

Disk Layout

Disk Layout and partitioning are two of the most important areas of I/O tuning and DSS performance. It is helpful to know the partitioning requirements of your system prior to determining your disk layout. Within the area of disk layout, the following recommendations have been tested on Compaq ProLiant systems and offer optimal DSS performance.

- Since DSS is extremely read intensive, you will want to balance your largest tables (i.e. DSS fact tables) across as many drives as possible. For example, in the TPC-D, we balanced the part, partsupp, lineitem, orders, supplier and customer tables across 40 drives, putting 1/40th of each table and its index on one drive. Smaller objects, including the system tablespace, rollback segments, and nation and region tables, are combined on a single drive. Each partition can be assigned to its own tablespace, which allows the user to assign partitions to physical drives. In the TPC-D example, each 1/40th of the tables is on its own partition, which is tied to a specific drive (i.e. partsupp is on tablespaces PS_01, PS_02…PS_40). With partitioning, this will reduce your read time by splitting it evenly among your drives.
- There should be one logical drive per physical disk, which will allow for one partition per physical disk for each database object. (i.e. If you have a table that has 40 partitions, you will want to set up 40 logical drives, as separate disks or group of disks, to contain that table) This will reduce the disk contention when reading from or writing to disk and increase the amount of sequential access, which can be much faster than random I/O. Depending upon the query, indexes may still provide better performance (i.e. index-only retrieval).

Once the disk layout has been determined, the Compaq Array Configuration Utility and Windows NT Disk administrator are used to configure the disks and create the partitions. In the Compaq Array Configuration Utility, one array needs to be created for each logical disk. (i.e. If

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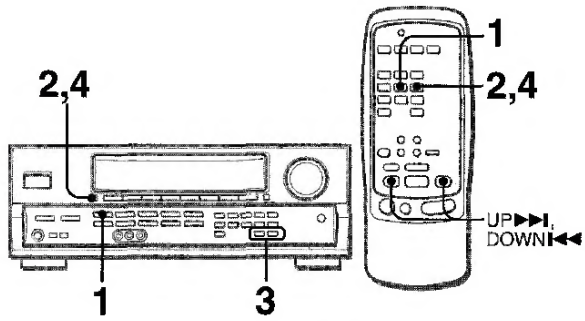
ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all five channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve the same apparent loudness, at your listening position, from each channel.

1 Select the Dolby Pro Logic mode according to your current type and placement of the speakers.
(See page 14.)

2 Press the MANUAL SELECT button and hold it down for about two seconds until "L/R 0dB" appears.

A noise signal is sent to each channel in turn as follows:

DOLBY PRO LOGIC NORMAL or WIDE mode

L/R 0dB (Left front speaker)*1
↓
CEN 0dB (Center speaker)
↓
L/R 0dB (Right front speaker)*1
↓
S-R 0dB (Right surround speaker)*2
↓
S-L 0dB (Left surround speaker)*2

DOLBY PRO LOGIC PHANTOM mode

L/R 0dB*1 → L/R 0dB*1
S-L 0dB*2 ← S-R 0dB*2

3 STEREO NORMAL or WIDE mode

L/R 0dB*1 → CEN 0dB → L/R 0dB*1

*1 "L" or "R" flashes to indicate one of the front speakers from which the noise signal is output.
*2 The noise signal is output from the L and R surround speakers at the same time.

3 Adjust the sound level of the center and surround speakers.
While "CEN", "S-L" or "S-R" flashes in the display, press the UP▲ or DOWN▼ button so that the sound level of the center or surround speakers matches that of the front speakers.

The balance of the front speakers can be adjusted as well while "L/R" is displayed.

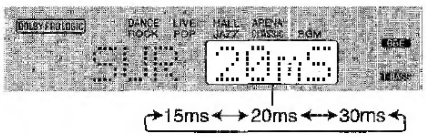
4 Press the MANUAL SELECT button again to stop the noise signal.

NOTE

- The UP▶▶I or DOWNI◀◀ button on the remote control cannot be used in step 3 when adjusting speakers balance with the noise signals.
- When adjusting the speakers level balance of the Dolby Pro Logic, those of the DSP and 5.1 CH modes are also changed.

About the channels
The left and right speakers create the stereo effect.
The center speaker helps achieve precise sound positioning over a broad sound field.
The rear-mounted surround speakers enhance the "depth" of the sound field.

To change the surround speakers delay time of the Dolby Pro Logic mode
The surround speakers reproduce sounds a split second after the front speakers. The delay is initially set to 20 ms (milliseconds).
To change this standard delay time, press the MANUAL SELECT button repeatedly so that "SUR" is displayed. Then, press the UP▲ or DOWN▼ button. Each time one of the buttons is pressed, the delay time changes as shown below.



To adjust the speakers level balance while listening to the source (Dolby Pro Logic and 5.1 CH modes)
The speakers level balance can be changed after adjusting it with the noise sequencer. The balance can be changed whenever the Dolby Pro Logic system is turned on or the 5.1 CH function is selected.

1 Play a disc or video software recorded in Dolby Pro Logic or Dolby Digital Surround.
2 Press the MANUAL SELECT button repeatedly so that "L/R", "CEN", "S-L" or "S-R" appears on the display.
3 Press the UP▲ or DOWN▼ button while the speaker name to be adjusted is displayed.
In this case, the UP▶▶I or DOWNI◀◀ button on the remote control can be used as well.

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Brief summary of fabric information

Care symbols

Check whether fabrics are suitable for tumble drying. One of the following symbols should appear on the care label:

Basically, this fabric can be tumble dried; however the manufacturer does not specify whether it can be dried with normal or low temperature.

Normal drying (normal temperature)

Gentle drying (low temperature)

Do not tumble dry

If none of these symbols is found:

Dry cottons, as well as mixed fabrics, at normal temperature. Press the HALF HEAT button when delicate cottons have to be dried.
It is advisable to take into consideration the care symbols on garment labels when buying them.

- Wool, eiderdowns
  Do not dry any woollen items in the tumble dryer! They can felt!
  Eiderdowns can be tumble dried only if the corresponding care symbol is present.
- Fabrics sensitive to high temperatures
  Dry fabrics sensitive to high temperatures (such as acrylic or viscose) and items bearing the care symbol using a drying time setting between 20 and 80 MIN or pressing the FRESH & COOL button.
- Tricot garments, knitwear
- Tricot garments and knitwear tend to shrink.
  Do not overdry these items. High quality products are less likely to shrink.
- New coloured fabrics
  Do not dry new coloured fabrics with light-coloured laundry. This could lead to discoloration!

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